

ABSTRACT OF THE DISCLOSURE

There are provided a measuring method and a
5 measuring system which enable creation of a measurement
route with ease to thereby enable three-dimensional
measurement to be quickly performed even if an object to
be measured has a complicated shape or configuration. An
object to be measured is shot. A plurality of images
10 obtained by the shooting are combined together to
generate a combined image of the object. A measuring
region of the generated combined image is designated. A
measurement path measuring program is created by
inputting parameters for creating a measurement path.
15 The designated measuring region is measured along the
measurement path according to the created measurement
path measuring program.